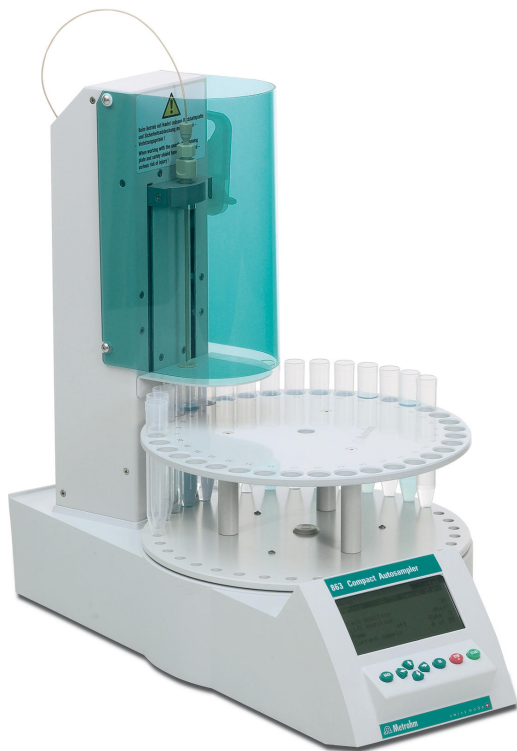




863 Compact VA Autosampler

2.863.0020

The 863 Compact VA Autosampler is a space-saving and inexpensive Autosampler for the simple automation of VA systems in voltammetric trace analysis with the 797 VA Computrace. It enables the determination of small series with a maximum of 18 similar samples 5 to 11 mL in size with great accuracy.

With integrated peristaltic pump for sample transfer. The instrument is supplied together with built-in sample rack, extensive accessories and connecting cable for a complete workplace setup.

Below, the accessories are grouped into Scope of delivery and Optional accessories.

Please keep this printout at hand for ordering replacement material.

These lists may be subject to change.

Scope of delivery 2.863.0020

Qt.	Order no.	Description
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1 PCS

1.863.0010

863 Compact IC Autosampler

The 863 Compact IC Autosampler is the ideal help for routine analysis. It enables automation of the full range of Metrohm IC instruments.

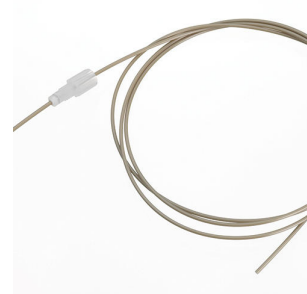


1 PCS

6.1822.410

PEEK connection capillary

Connection capillary for sample transfer with sample changers, 1 x M6, inner diameter 0.5 mm, for trace analysis

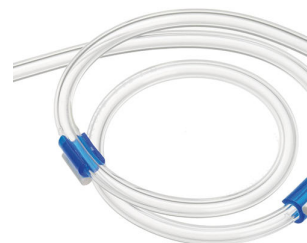


2 PCS

6.1826.020

PVC pump tubing (blue/blue)

For online IC instruments and automation in voltammetry.



1 PCS

6.1831.050

PEEK capillary 0.5 mm i.d., 40 cm

For inline dialysis and for sample changers. For IC Dialysis Unit, IC Sample Processor, Compact IC Autosampler, IC Dialysis Sample Processor, IC Liquid Handling Dialysis Unit, Compact VA Autosampler



1 PCS

6.2141.230

Remote cable Compact Sample Changer/Compact Autosampler - Titrino plus/Pump Station

Cable for the remote connection between Compact Sample Changer /Compact Autosampler and Titrino plus and/or Pump Station.



1 PCS

6.2151.100

Adapter USB MINI (OTG) - USB A

For connecting USB instruments.



1 PCS

6.2621.090

1/2 in. wrench

For 1/2 in. screws. For IC Sample Processors



1 PCS

6.2621.130

Hexagon key 2 mm

2 mm.





For tightening connectors



200 pieces. For IC Sample Processors and VA Autosamplers.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.



Short version. With UNF 10/32 connection. 5 pieces. For the connection of PEEK capillaries

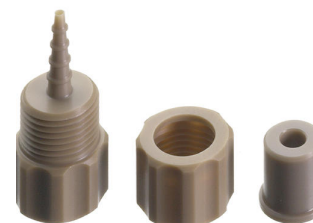


2 PCS

6.2744.160

Nozzle/UNF 10/32 coupling with security device

Security device for connecting pump tubing to a nozzle.



1 PCS

6.2833.030

Needle holder 1/8 in. for 863 Compact Autosampler

Needle holder 1/8 in. for 863 Compact Autosampler



1 PCS

6.2846.000

Sample needle made of zirconium oxide

Sample needle for Sample Processors and Autosamplers in voltammetry.



Optional accessories

Order no.	Description
2.843.0040	843 VA Membrane Pump Station for Compact VA systems The 843 Membrane Pump Station has two built-in membrane pumps that can be controlled directly by the 797 VA Computrace via the remote signal. It is used for the automatic rinsing and emptying of the measuring vessel in partly automated and fully automated VA and CVS systems with the 797 VA Computrace. The version for voltammetry is equipped with the complete accessories for the automatic rinsing and emptying of the measuring vessel. 
2.843.0140	843 VA Peristaltic Pump Station for Compact VA systems The 843 Peristaltic Pump Station has two built-in peristaltic pumps that can be controlled directly by the 797 VA Computrace via the remote signal. It is used for the automatic rinsing and emptying of the measuring vessel in partly automated and fully automated VA and CVS systems with the 797 VA Computrace. The version for voltammetry is equipped with the complete accessories for the automatic rinsing and emptying of the measuring vessel. 
6.2723.310	Protective cover for Titrino plus Protective cover for display and keypad for all instruments of the Titrino plus family. Suitable for: 848 Titrino plus, 862 Compact Titrosampler, 863 Compact Autosampler, 865 Dosimat plus, 869 Compact Sample Changer, 870 KF Titrino plus, 876 Dosimat plus, 877 Titrino plus, 899 Coulometer. 

6.2743.050

Sample vessel 11 mL

2000 pieces. For IC Sample Processors and VA Autosamplers.

The IC sample vessels are made of polypropylene (PP) plastic for health-care applications. Production and packaging both take place under sterile and clean room conditions (Clean Room Class 7, in accordance with DIN ISO 14644). This guarantees minimal degrees of contamination. The sample vessels are subjected to random checks for leachable anions and cations.

